

Southern California Edison Company

SAN ONOFRE NUCLEAR GENERATING STATION

P. O. BOX 128

SAN CLEMENTE, CALIFORNIA 92672

H. E. MORGAN
STATION MANAGER

TELEPHONE
(714) 368-6241

January 15, 1988

U. S. Nuclear Regulatory Commission
Office of Inspection and Enforcement
Region V
1450 Maria Lane, Suite 210
Walnut Creek, CA. 94596-5368

Attn: Phil Johnson

Dear Sir:

Subject: Docket No. 50-206
Safety Injection Valves
San Onofre Nuclear Generating Station, Unit 1

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In accordance with the discussion held between your Mr. R. Huey (NRC) and our Mr. J. T. Reilly, et al (SCE) on January 14, 1988, the following is being forwarded to you to confirm specific design features of Safety Injection Valves HV-851A&B, HV-852A&B, HV-853A&B and HV-84A&B. Specifically:

1. The Hydraulic System for the subject valves was classified and designed as safety related.
2. The failure of the nonsafety related Air System for the hydraulic pumps in the subject valves will not result in the valves actuating to their safety related position without a concurrent failure in the Hydraulic System.

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Mr. P. Johnson

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Should you have any questions on the above, please call Mr. T. Herring at (714) 368-6293.

Sincerely,

A handwritten signature in dark ink, appearing to read "H. E. May", followed by a long horizontal flourish.

cc: F. R. Huey (USNRC Senior Resident Inspector, Units 1, 2 and 3)

D. F. Kirsch (USNRC Director, Division of Reactor Safety and
Projects, Region V)

G. W. Knighton (USNRC Director, Project Directorate V, NRR)

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 AUTH. NAME AUTHOR AFFILIATION
 MORGAN, H. E. Southern California Edison Co.
 RECIP. NAME RECIPIENT AFFILIATION
 JOHNSON, P. Region 5, Ofc of the Director

SUBJECT: Advises that hydraulic sys for Safety Injection Valves
 HV-851A&B, HV852A&B, HV-853A&B & HV-84A&B classified &
 designed as safety-related, per 880114 discussions.

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